

TABLE OF CONTENTS

目 录

Study on Characters of Oseltamivir by Density Functional Theory

(奥司他韦的密度泛函理论研究)

Y. LIU, C. H. LIU, J. L. ZHANG, D. Z. SU.....29

Investigation of High Selectivity Adsorbent for Carbon Capture

(高选择性 CO₂ 吸附剂的制备及评测)

Y. D. WEI, Y. LIU, X. Z. CHU, M. LI.....40

Theoretical Study of Tetrel-Bonding Interactions between H₃XF (X = Ge, Si) and Aromatic Ring Compounds

(H₃XF (X = Ge, Si)与芳香环化合物间硅键作用的理论研究)

R. P. YAN, R. J. ZHU, Y. F. SU, J. L. LI, Y. S. CHEN.....47